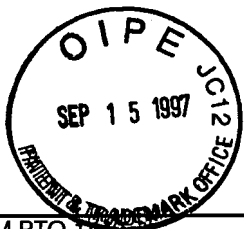


Sheet 1 of 1

FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO.: DX0589K1		SERIAL NO.: 08/887,977	
INFORMATION DISCLOSURE STATEMENT FOR PATENT (Use several sheets if necessary)				APPLICANT: Wei WANG, et al.			
				FILING DATE: July 3, 1997		GROUP: 1815/1646	
U.S. PATENT DOCUMENTS							
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<i>BJ</i>	BJ	WO 96/22374	7/25/96	PCT			
<i>BK</i>	BK	WO 96/24668	8/15/96	PCT			
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<i>BM</i>	BM	T.I. Bonner, et al., <u>EMBL Database</u> , Entry HS459841, Accession Number U45984, April 5, 1996. "Cloning, tissue distribution and chromosomal localization of a potential G protein-linked receptor"					
<i>BN</i>	BN	Kunio Hieshima, et al., <u>J. Biological Chemistry</u> , 272(9):5846-5853, February 28 1997. "Molecular Cloning of a Novel Human CC Chemokine Liver and Activation-regulated Chemokine (LARC) Expressed in Liver"					
<i>BO</i>	BO	L. Hillier, et al., <u>EMBL Database</u> , Entry HS519338, Accession Number W05519, May 8, 1996. "za81g11.1 Soares fetal lung NbHL19W Homo sapiens"					
<i>BP</i>	BP	L. Hillier, et al., <u>EMBL Database</u> , Entry HS958307, Accession Number N73958, March 23, 1996. "The WashU-Merck EST project: za74f04.s1 Homo sapiens cDNA clone 298303 3"					
<i>BQ</i>	BQ	Ryu Yoshida, et al., <u>J. Biological Chemistry</u> , 272(21):13803-13809, May 23, 1997. "Molecular Cloning of a Novel Human CC Chemokine EBI1-ligand Chemokine That Is a Specific Functional Ligand for EBI1, CCR7"					
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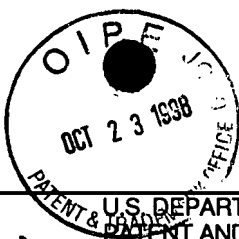
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	AX	Thomas J. Schall, et al., <u>Curr. Opin. Immunol.</u> 6:865-873, 1994. "Chemokines, Leukocyte Trafficking, and Inflammation"			
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EXAMINER Elizabeth C. Hammer			DATE CONSIDERED 6/4/01		
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BE	WO 96/05856	2/29/96	PCT				
BF	WO 96/16979	6/6/96	PCT				
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BG	C. Nguyen, et al., EMBL Database Entry MMW91616, Accession Number W91616, July 10, 1996. "MTA.F02.091 5'. a MTA adult mouse thymus library Mus musculus cDNA clone MTA.F02.091 5'end"						
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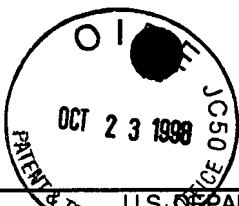
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	BI	Derwent Geneseq Patent Sequence Database, Accession Number 98P-W44397, citing: WO 9801557 A2, dated 980115; US 97-48593, dated 970604; US 96-675814, dated 960705; US 96-28329, dated 961011. "Search record pertaining to human TECK, performed on 31-AUG-1998"
	BJ	Derwent Geneseq Patent Sequence Database, Accession Number 98P-W41938, citing: WO 9748807 A1, dated 971224; WO 96-US10561, dated 960617. "Search record pertaining to human TECK, performed on 31AUG1998"
	BK	Derwent Geneseq Patent Sequence Database, Accession Number 98P-W44396, citing: WO 9801557 A2, dated 980115; US 97-48593, dated 970604; US 96-675814, dated 960705; US 96-28329, dated 961011. "Search record pertaining to human TECK, performed on 31-AUG-1998"
	BL	Derwent Geneseq Patent Sequence Database, Accession Number 97P-W27271, citing: WO 9739126 A1, dated 971023; US 96-633682, dated 960417. "Search record pertaining to human TECK performed on 07-JUL-1998"
	BM	Derwent Geneseq Patent Sequence Database, Accession Number 97P-W14990, citing: WO 9712914 A1, dated 970410; JP 96-41965, dated 960228; JP 95-259067, dated 951005. "Search record pertaining to human TECK performed on 07-JUL-1998"
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	BP	CAPLUS. USPATFULL Database, Accession Number 127:291869 CA citing: "TECK: a novel CC chemokine specifically expressed by thymic dendritic cells and potentially involved in T cell development" Immunity (1997) 7(2); pp291-301. "Search record pertaining to human TECK"
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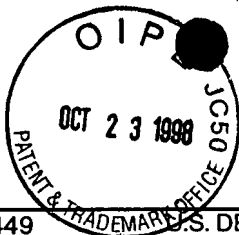
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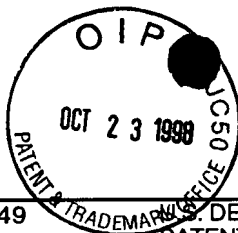
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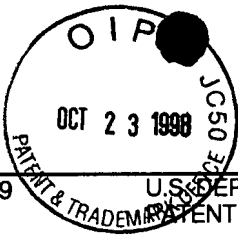
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	BX	Derwent Geneseq Patent Sequence Database, Accession Number 98P-W44398, citing: WO 9801557 A2, dated 980115; US 97-48593, dated 970604; US 96-675814, dated 960705; US 96-28329, dated 961011. "Search record pertaining to human MIP3 α , performed on 07-JUL-1998"			
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	CC	Derwent Geneseq Patent Sequence Database, Accession Number 98P-W44399, citing: WO 9801557, dated A2 980115; US 97-48593, dated 970604; US 96-675814, dated 960705; US 96-28329, dated 961011. "Search record pertaining to human MIP3 β , performed on 06-JUL-1998"			
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604 ↓	CD	Derwent Geneseq Patent Sequence Database, Accession Number 97P-W07605, citing: WO 9639522 A1, dated 961212; US 95-464401, dated 950605; US 95-460987, dated 950605. "Search record pertaining to human MIP3 β , performed on 06-JUL-1998"	
	CE	Derwent Geneseq Patent Sequence Database, Accession Number 96P-R98499, citing: WO 9622374 A1, dated 960725; US 95-375346, dated 950119. "Search record pertaining to human MIP3 β , performed on 06-JUL-1998"	
	CF	Derwent Geneseq Patent Sequence Database, Accession Number 96P-R99329, citing: WO 9624668 A1, dated 960815; WO 95-US1780, dated 950208; ZA 95-1198, dated 950214. "Search record pertaining to human MIP3 β , performed on 06-JUL-1998"	
	CG	Derwent Geneseq Patent Sequence Database, Accession Number 97P-W17666, citing: WO 9715594 A1, dated 970501; US 95-6051, dated 951024. "Search record pertaining to human MIP3 β , performed on 06-JUL-1998"	
	CH	Derwent Geneseq Patent Sequence Database, Accession Number 96P-W00668, citing: WO 9625497 A1, dated 960822; US 95-390740, dated 950217. "Search record pertaining to human MIP3 β , performed on 06-JUL-1998"	
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	CK	Derwent Geneseq Patent Sequence Database, Accession Number 97P-W17664, citing: WO 9715594 A1, dated 970501; US 95-6051, dated 951024. "Search record pertaining to human MIP3 β , performed on 06-JUL-1998"	
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	CM	CAPLUS, USPATFULL Database, Accession Number 127: 79997 CAPLUS citing: "Molecular cloning of a novel human CC chemokine that is a specific functional ligand for EBI1, CCR7" <i>J. Biol. Chem</i> (1997), 272 (21), 13803-09. "Search record pertaining to human MIP3 β , performed on 17-FEB-1998"	
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EXAMINER <i>G. Elizabeth C. [Signature]</i> <i>[Signature]</i>		DATE CONSIDERED <i>6/4/01</i>	
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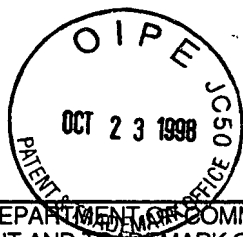
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	CP	CAPLUS, USPATFULL Database, Accession Number 125: 219627 CAPLUS citing: WO 9622374 A1, dated 960725; US 95-375346, dated 950119. "Search record pertaining to human MIP3 β , performed on 17-FEB-1998"	
	CQ	CAPLUS, USPATFULL Database, Accession Number 126: 88299 CAPLUS citing: WO 9639522 A1, dated 961212; US 95-460987, dated 950605; US 95-464401, dated 950605. "Search record pertaining to human MIP3 β , performed on 17-FEB-1998"	
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	CS	Derwent Geneseq Patent Sequence Database, Accession Number 98P-W48086, citing: WO 9801557 A2, dated 980115; US 97-48593, dated 970604; US 96-675814, dated 960705; US 96-28329, dated 961011. "Search record pertaining to human CCR6 (seg.1/2/3), performed on 07-JUL-1998"	
	CT	Derwent Geneseq Patent Sequence Database, Accession Number 94P-R53745, citing: WO 9412635 A, dated 940609; US 92-977452, dated 921117. "Search record pertaining to human CCR6 (seg.1), performed on 07-JUL-1998"	
	CU	Derwent Geneseq Patent Sequence Database, Accession Number 94P-R53744, citing: WO 9412635 A, dated 940609; US 92-977452, dated 921117. "Search record pertaining to human CCR6 (seg.1), performed on 07-JUL-1998"	
	CV	Derwent Geneseq Patent Sequence Database, Accession Number 94P-R53743, citing: WO 9412635 A, dated 940609; US 92-977452, dated 921117. "Search record pertaining to human CCR6 (seg.1), performed on 07-JUL-1998"	
	CW	Derwent Geneseq Patent Sequence Database, Accession Number 94P-R54079, citing: WO 9412519 A, dated 940609; US 92-980518, dated 921125. "Search record pertaining to human CCR6 (seg.1), performed on 07-JUL-1998"	
	CX	Derwent Geneseq Patent Sequence Database, Accession Number 94P-R53747, citing: WO 9412635 A, dated 940609; US 92-977452, dated 921117. "Search record pertaining to human CCR6 (seg.1), performed on 07-JUL-1998"	
	CY	Derwent Geneseq Patent Sequence Database, Accession Number 96P-R99274, citing: WO 9623068 A1, dated 960801; GB 95-1683, dated 950127. "Search record pertaining to human CCR6 (seg.1), performed on 07-JUL-1998"	
CZ	Derwent Geneseq Patent Sequence Database, Accession Number 95P-R80950, citing: WO 9525126 A1, dated 950921; US 94-237937, dated 940502; US 94-210250, dated 940315. "Search record pertaining to human CCR6 (seg.1/2/3), performed on 07-JUL-1998"		
EXAMINER:		DATE CONSIDERED 6/4/0	
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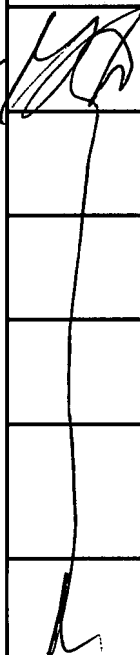



FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT FOR PATENT (Use several sheets if necessary)		ATTY. DOCKET NO.: DX0589K1	SERIAL NO.: 08/887,977
		APPLICANT: Wei WANG, et al.	
		FILING DATE: July 3, 1997	GROUP: 1646 1646
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages,)			
	DA	Derwent Geneseq Patent Sequence Database, Accession Number 92P-R28272, citing: WO 9218641 A, dated 921029; US 91-685101, dated 910410; US 91-726606, dated 910709; US 91-803842, dated 911209. "Search record pertaining to human CCR6 (seg.1/2), performed on 07-JUL-1998"	
	DB	Derwent Geneseq Patent Sequence Database, Accession Number 95P-R80951, citing: WO 9525126 A1, dated 950921; US 94-237937, dated 940502; US 94-210250, dated 940315. "Search record pertaining to human CCR6 (seg. 1/2/3), performed on 07-JUL-1998"	
	DC	Derwent Geneseq Patent Sequence Database, Accession Number 95P-R80756, citing: US 5440021 A, dated 950808; US 94-202056, dated 940225; US 91-677211, dated 910329. "Search record pertaining to human CCR6 (seg. 2/3), performed on 07-JUL-1998"	
	DD	Derwent Geneseq Patent Sequence Database, Accession Number 95P-R70123, citing: WO 9506737 A, dated 950309; GB 93-18350, dated 930903; GB 94-17021, dated 940823. "Search record pertaining to human CCR6 (seg. 2/3), performed on 07-JUL-1998"	
	DE	Derwent Geneseq Patent Sequence Database, Accession Number 95P-R68811, citing: WO 9428931 A, dated 941222; US 93-76093, dated 930611. "Search record pertaining to human CCR6 (seg. 2/3), performed on 07-JUL-1998"	
	DF	Derwent Geneseq Patent Sequence Database, Accession Number 92P-R27791, citing: WO 9217497 A, dated 921015; US 91-677211, dated 910329; US 91-810782, dated 911219. "Search record pertaining to human CCR6 (seg. 2/3), performed on 07-JUL-1998"	
	DG	Derwent Geneseq Patent Sequence Database, Accession Number 95P-R80952, citing: WO 9525126 A1, dated 950921; US 94-237937, dated 940502; US 94-210250, dated 940315. "Search record pertaining to human CCR6 (seg. 2/3), performed on 07-JUL-1998"	
	DH	Derwent Geneseq Patent Sequence Database, Accession Number 94P-R53932, citing: JP 06100595 A, dated 940412; JP 91-149245, dated 910527. "Search record pertaining to human CCR6 (seg. 2), performed on 07-JUL-1998"	
	DI	Derwent Geneseq Patent Sequence Database, Accession Number 92P-R28272, citing: WO 9218641 A, dated 921029; US 91-685101, dated 910410; US 91-726606, dated 910709; US 91-803842, dated 911209. "Search record pertaining to human CCR6 (seg. 3), performed on 07-JUL-1998"	
	DJ	Derwent Geneseq Patent Sequence Database, Accession Number 95P-R80758, citing: US 5440021 A, dated 950808; US 94-202056, dated 940225; US 91-677211, dated 910329. "Search record pertaining to human CCR6 (seg. 3), performed on 07-JUL-1998"	
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FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO.: DX0589K1	SERIAL NO.: 08/887,977
INFORMATION DISCLOSURE STATEMENT FOR PATENT (Use several sheets if necessary)			APPLICANT: Wei WANG, et al.	
			FILING DATE: July 3, 1997	GROUP: 1646
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages,)				
201	DK	Derwent Geneseq Patent Sequence Database, Accession Number 98P-W48087, citing: WO 9801557 A2, dated 980115; US 97-48593, dated 970604; US 96-675814, dated 960705; US 96-28329, dated 961011; "Search record pertaining to human M/DC CR (seg. 1/2/3), performed on 07-JUL-1998"		
	DL	Derwent Geneseq Patent Sequence Database, Accession Number 97P-W26767, citing: WO 9741225 A2, dated 971106; US 96-638081, dated 960426. "Search record pertaining to human M/DC CR (seg. 1/2/3), performed on 07-JUL-1998"		
	DM	Derwent Geneseq Patent Sequence Database, Accession Number 97P-W26588, citing: US 5652133 A, dated 970729; US 93-12988, dated 930128. "Search record pertaining to human M/DC CR (seg. 1), performed on 07-JUL-1998"		
	DN	Derwent Geneseq Patent Sequence Database, Accession Number 97P-W25751, citing: JP 09176048 A, dated 970708; JP 95-342130, dated 951228. "Search record pertaining to human M/DC CR (seg. 1), performed on 07-JUL-1998"		
	DO	Derwent Geneseq Patent Sequence Database, Accession Number 94P-R52749, citing: WO 9411504 A, dated 940526; US 92-974025, dated 921110. "Search record pertaining to human M/DC CR (seg. 1), performed on 07-JUL-1998"		
	DP	Derwent Geneseq Patent Sequence Database, Accession Number 97P-W31850, citing: WO 9741154 A1, dated 971106; GB 97-894, dated 970117; US 96-16158, dated 960426; US 96-17113, dated 960426. "Search record pertaining to human M/DC CR (seg. 1/2/3), performed on 07-JUL-1998"		
	DQ	Derwent Geneseq Patent Sequence Database, Accession Number 97P-W27124, citing: WO 9722698 A2, dated 970626; US 96-661393, dated 960607; US 95-575967, dated 951220. "Search record pertaining to human M/DC CR (seg. 1/2/3), performed on 07-JUL-1998"		
	DR	Derwent Geneseq Patent Sequence Database, Accession Number 97P-W25943, citing: WO 9721812 A2 970619; US 95-567882, dated 951208. "Search record pertaining to human M/DC CR (seg. 1/3), performed on 07-JUL-1998"		
	DS	Derwent Geneseq Patent Sequence Database, Accession Number 97P-W10100, citing: WO 9700960 A1, dated 970109; US 95-494093, dated 950623. "Search record pertaining to human M/DC CR (seg. 1/2/3), performed on 07-JUL-1998"		
	DT	Derwent Geneseq Patent Sequence Database, Accession Number 96P-W03378, citing: WO 9622371 A2, dated 960725; US 95-375199, dated 950119. "Search record pertaining to human M/DC CR (seg. 1), performed on 07-JUL-1998"		
DU	Derwent Geneseq Patent Sequence Database, Accession Number 97P-W27125, citing: WO 9722698 A2, dated 970626; US 96-661393, dated 960607; US 95-575967, dated 951220. "Search record pertaining to human M/DC CR (seg. 2/3), performed on 07-JUL-1998"			
EXAMINER		Elizabeth C. Kemmeny DATE CONSIDERED 6/4/01		
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INFORMATION DISCLOSURE STATEMENT FOR PATENT (Use several sheets if necessary)				APPLICANT: Wei WANG, et al.	
				FILING DATE: July 3, 1997	GROUP: 1646
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages,)					
	DV	Derwent Geneseq Patent Sequence Database, Accession Number 96P-W03377, citing: WO 9622371 A2, dated 960725; US 95-375199, dated 950119. "Search record pertaining to human M/DC CR (seg. 2), performed on 07-JUL-1998"			
	DW	Derwent Geneseq Patent Sequence Database, Accession Number 96P-W03376, citing: WO 9622371 A2, dated 960725; US 95-375199, dated 950119. "Search record pertaining to human M/DC CR (seg. 2), performed on 07-JUL-1998"			
	DX	Derwent Geneseq Patent Sequence Database, Accession Number 98P-W23835, citing: WO 9745543 A2, dated 971204; US 96-18508, dated 960528. "Search record pertaining to human M/DC CR (seg. 2/3), performed on 07-JUL-1998"			
	DY	Derwent Geneseq Patent Sequence Database, Accession Number 98P-W23834, citing: WO 9745543 A2, dated 971204; US 96-18508, dated 960528. "Search record pertaining to human M/DC CR (seg. 2), performed on 07-JUL-1998"			
	DZ	Derwent Geneseq Patent Sequence Database, Accession Number 97P-W27123, citing: WO 9722698 A2, dated 970626; US 96-661393, dated 960607; US 95-575967, dated 951220. "Search record pertaining to human M/DC CR (seg. 3), performed on 07-JUL-1998"			
	EA	Derwent Geneseq Patent Sequence Database, Accession Number 19P-W27407, citing: WO 9732019, dated A2 970904; EP 96-870102, dated 960806; EP 96-870021, dated 960301. "Search record pertaining to human M/DC CR (seg. 3), performed on 07-JUL-1998"			
EXAMINER		DATE CONSIDERED			
		Elizabeth C. Semmer 6/4/01			
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